OAR Box 1824

Prepped by Charmelle Mathews

Document Number:

21) IV-D-05

Docket Number:

A-90-16

BERYL ANTHONY, JRN 4TH DISTRICT, ARKANSAS

COMMITTEES:
WAYS AND MEANS
SELECT COMMITTEE ON CHILDREN,
YOUTH, AND FAMILIES

1117 LONGWORTH HOUSE OFFICE BUILDING WASHINGTON, DC 20515 (202) 225-3772



5 A-90-16 IV-D-05

DISTRICT OFFICES: 206 FEDERAL BUILDING P.O. BOX 2021 EL DORADO, AR 71730 (501) 863-0121

219 MAIN STREET PINE BLUFF, AR 71601 (501) 538-3376

201 FEDERAL BUILDING P.O. BOX T HOT SPRINGS, AR 71901 (501) 624-1011

AR OA RUMA

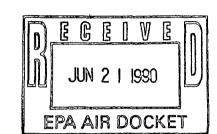
Congress of the United States House of Representatives

Washington, DC 20515

June 7, 1990

Mr. William K. Reilly Administrator Environmental Protection Agency 401 M Street, S.W. West 1200 Washington, D.C. 20460

Dear Mr. Reilly:



I am writing on behalf of Ethyl Corporation which filed a request for waiver from the U.S. Environmental Protection Agency on May 9, to permit the use of its HiTEC 3000 fuel additive in unleaded gasoline. It appears that the potential environmental results of this additive are consistent with the legislative goals we are pursuing through the Clean Air Act reauthorization effort, and therefore, I am interested in the prompt consideration of this waiver petition.

The Ethyl Corporation conducted an extensive two-year test of this additive to determine its effect on automotive fuel components. Their test design was based on EPA's advice and the test fleet's composition was based on the recommendations of the U.S. automobile industry. The results of this test indicate that use of HiTEC 3000 would reduce carbon monoxide and nitrogen oxide tailpipe emissions by enabling refineries to decrease the aromatic content of gasoline. This additive can increase octane of gasoline by approximately one octane number at one-third the cost of the aromatics currently used as octane enhancers in gasoline and it will save more crude oil than is purchased annually for the strategic petroleum reserve. Because HiTEC 3000 is compatible with methanol, ethanol and oxygenate blends, its use could be important in reformulating gasoline at much lower costs than today's estimates.

As EPA is required by Section 211 of the Clean Air Act to take action to grant or deny a petition within 180 days from the date a fuel additive petition is filed, I respectfully request your prompt review of Ethyl Corporation's petition.

Sincerely,

Beryl Anthony, Jr. Member of Congress

BA/eg

